



ITW

Patent
Docket No.: 1200302R
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Sang LEE and Robert HOOKS

Serial No.: 10/772,213

Filed: February 4, 2004

For: PROFILE-EXTRUDED
POLY(VINYL CHLORIDE)
ARTICLES AND METHOD OF
MAKING SAME

Group Art 3637
Unit:
Examiner: Unknown

INFORMATION DISCLOSURE STATEMENT

Mail Stop: Non-Fee Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Dear Sir:

Pursuant to 37 C.F.R. § 1.56 and § 1.97-1.99, Form PTO-FB-A820 (aka 1449) is enclosed for consideration by the Examiner. Pursuant to the Official Gazette Notice of August 5, 2003, only copies of foreign patent documents and non-patent literature are provided.

Respectfully submitted by:

4 June 2004
Date

John H. Hornickel
John H. Hornickel
Registration No. 29,393

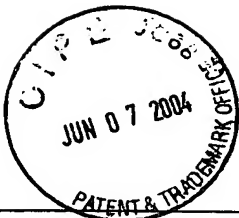
PolyOne Corporation
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Enclosures

I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on:

4 June 2004
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Signed

John H. Hornickel
John H. Hornickel Reg. No. 29,393



OMB No. 0651-0011

**INFORMATION
DISCLOSURE
STATEMENT**

Atty. Docket No.: 1200302R

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Applicant(s): Sang LEE and Robert HOOKS

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U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	SubClass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	SubClass	Translation	
						Yes	No

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

		Rauwendaal, <u>Polymer Extrusion</u> pp. 458-476 (1986)
		Meijer et al. <u>Polymer Engineering and Science</u> Vol. 28, No. 5, pp. 282-284 (1988)
		Gibbons et al., "Extrusion", <u>Modern Plastics Encyclopedia</u> pp. 220-234 (1986-1987)
		Fiberloc® 97510 Vinyl Compound Technical Data Sheet (2001)
		Fiberloc® 97520 Vinyl Compound Technical Data Sheet (2001)
		Fiberloc® 97530 Vinyl Compound Technical Data Sheet (2001)
		"Sheet Extrusion of Geon® Rigid PVC Compounds" PolyOne Technical Service Report Number 1 (1995)
		"Extrusion of Geon® Rigid Cellular Vinyl" PolyOne Technical Service Report Number 7 (1993)
		"Extruding Cubes of Rigid Geon® Vinyls into Profiles" PolyOne Technical Service Report Number 13 (1992)

EXAMINER**Date Considered**

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Based on Form PTO-FB-A820
(Also form PTO-1449)

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